



Docket No.: 050395-0086

**PATENT**

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Re Application of

Takatoshi KATO

Application No.: 09/776,720

Patent No.: 6,865,326 B2

Filed: February 06, 2001

Issued: March 8, 2005

Customer Number: 20277

Confirmation Number: 2375

Group Art Unit: 2883

Examiner: Michael P. Mooney

For: OPTICAL TRANSMISSION LINE AND OPTICAL TRANSMISSION SYSTEM

**REQUEST FOR CERTIFICATE OF CORRECTION UNDER 37 CFR 1.323**

Mail Stop Box 4 / Certificate of Correction  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

In reviewing the above-identified patent, a printing error was discovered therein requiring correction in order to conform the Official Record in the application. The error was made in good faith and was of a clerical or typographical nature or of minor character.

The error noted is set forth on the attached copy of form PTO-1050 Rev. 2-93 in the manner required by the Commissioner's Notice.

Specifically, Column 6, lines 34-35 (Claim 6), line 44 (Claim 7) and line 53 (Claim 9) have textual errors as shown on attached Form 1050.

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04/15/2005 MBIZLINES 00000057 500417 6865326

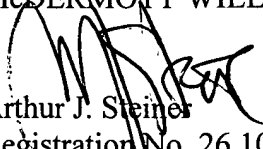
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09/776,720

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Respectfully submitted,

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WDC99 1068856-1.050395.0086

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,865,326 B2

DATED : March 08, 2005

INVENTOR(S) : Takatoshi KATO

It is certified that error appears in the above-identified patent and that said Letter Patent is hereby corrected as shown below:

Column 6, lines 34-35 (Claim 6),  
change "compensate the chromatic dispersion of said module at the 1550 nm" to --compensate the chromatic dispersion of said optical transmission fiber at the 1550 nm wavelength and loss of said module at the 1550 nm --;

line 44 (Claim 7),  
change "less at the 1550 nm wavelength" to -- less and a dispersion slope of  $-0.10 \text{ ps} \cdot \text{nm} \cdot 2 \cdot \text{km} \cdot 1$  or less at the 1550 nm wavelength -- ;

line 53 (Claim 9),  
change "transmission fiber as a dispersion" to -- transmission fiber has a dispersion -- .